

ABSTRACT OF THE DISCLOSURE

Elderly and handicapped persons may have difficulty exiting some chairs. Raising the chair off the floor a few inches may make it easier for such a person to remove themselves from the chair. A chair elevating device is disclosed, having a raised surface on which to set a chair's legs and removable pegs. The removable pegs can be removed to accommodate the chair's legs and transverse cross members while helping to secure the chair to the chair raising device.

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